

SERIES 1320 PUSHBUTTON SWITCHES

COVERS THE FOLLOWING MODELS:

- 1320-1 PUSHBUTTON, SINGLE GANG WALL MOUNT
- 1320-2 PUSHBUTTON WITH ONE INDICATOR (RED OR GREEN), SINGLE GANG WALL MOUNT
- 1320-3 PUSHBUTTON WITH TWO INDICATORS RED AND GREEN, SINGLE GANG WALL MOUNT

ELECTRICAL SPECIFICATIONS

- DPDT CONTACT CONFIGURATION
- CONTACTS RATED AT 1A @ 30VDC
- LED INDICATORS RATED AT 20mA @ 24VDC

MOMENTARY ACTION FUNCTION

- WHEN THE PUSHBUTTON IS DEPRESSED, THE BLACK LEAD MAKES CONTACT WITH THE WHITE LEAD AND BREAKS CONTACT WITH THE RED LEAD; THE BROWN LEAD MAKES CONTACT WITH THE BLUE LEAD AND BREAKS CONTACT WITH THE YELLOW LEAD. WHEN THE PUSHBUTTON IS RELEASED, THE CONTACTS RETURN TO THEIR NORMAL POSITION.

RED WIRE - N.C. YELLOW WIRE - N.C.
BLACK WIRE - COM. BROWN WIRE - COM.
WHITE WIRE - N.O. BLUE WIRE - N.O.

MAINTAIN ACTION FUNCTION

- WHEN THE PUSHBUTTON IS DEPRESSED, THE CONTACTS WILL BE SWITCHED (WITH RESPECT TO COMMON) TO EITHER ONE OF THE TWO POSITIONS SHOWN BELOW:

RED WIRE - CLOSED	YELLOW WIRE - CLOSED	
BLACK WIRE - COM.	BROWN WIRE - COM.	POSITION #1
WHITE WIRE - OPEN	BLUE WIRE - OPEN	

RED WIRE - OPEN	YELLOW WIRE - OPEN	
BLACK WIRE - COM.	BROWN WIRE - COM.	POSITION #2
WHITE WIRE - CLOSED	BLUE WIRE - CLOSED	

RED/GREEN LED STATUS INDICATORS

RED LED LEADS ARE IDENTIFIED WITH A RED CABLE TIE, AND THE GREEN LED LEADS ARE IDENTIFIED WITH A GREEN CABLE TIE. RED WIRE LEADS ARE (+) POSITIVE AND BLACK WIRE LEADS ARE (-) NEGATIVE.



MODEL 1320-3
SHOWN

